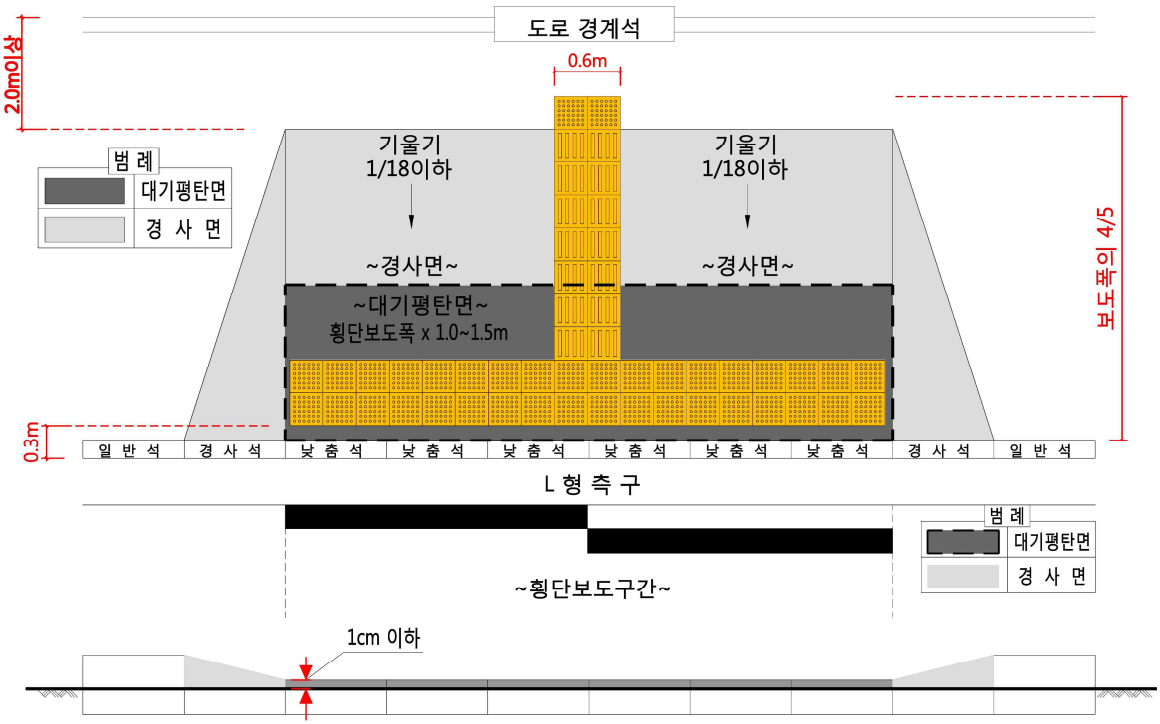
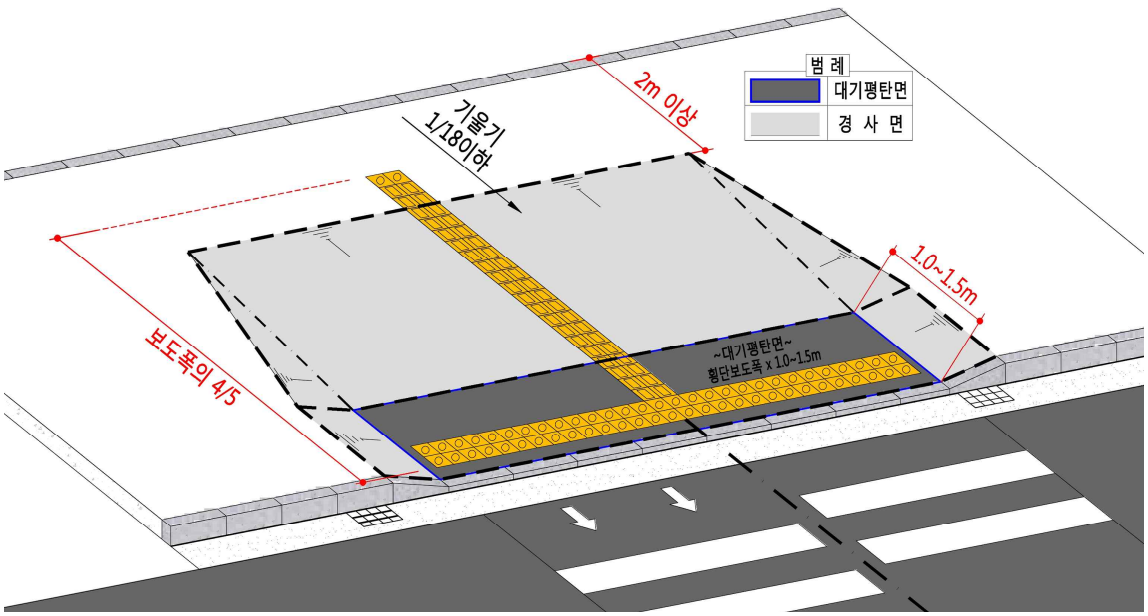
〔붙임 1〕

횡단보도 유형별 턱낮춤 및 점자블록 설치방법

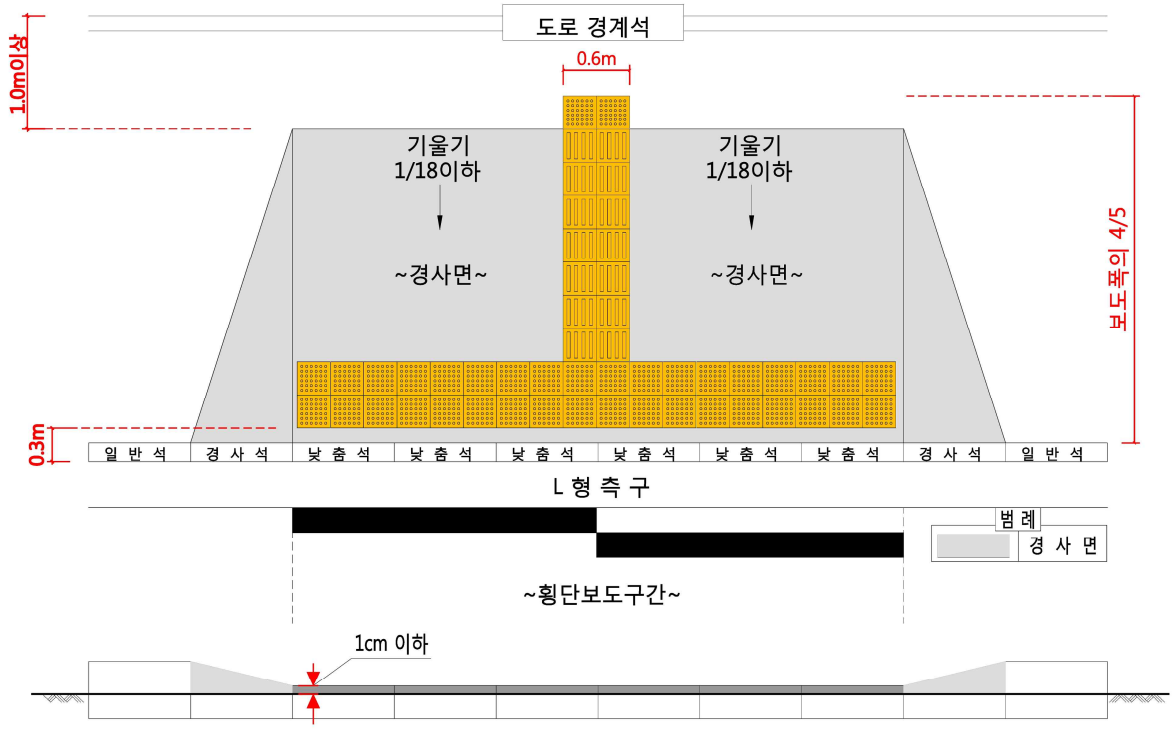
1. 일반 횡단보도

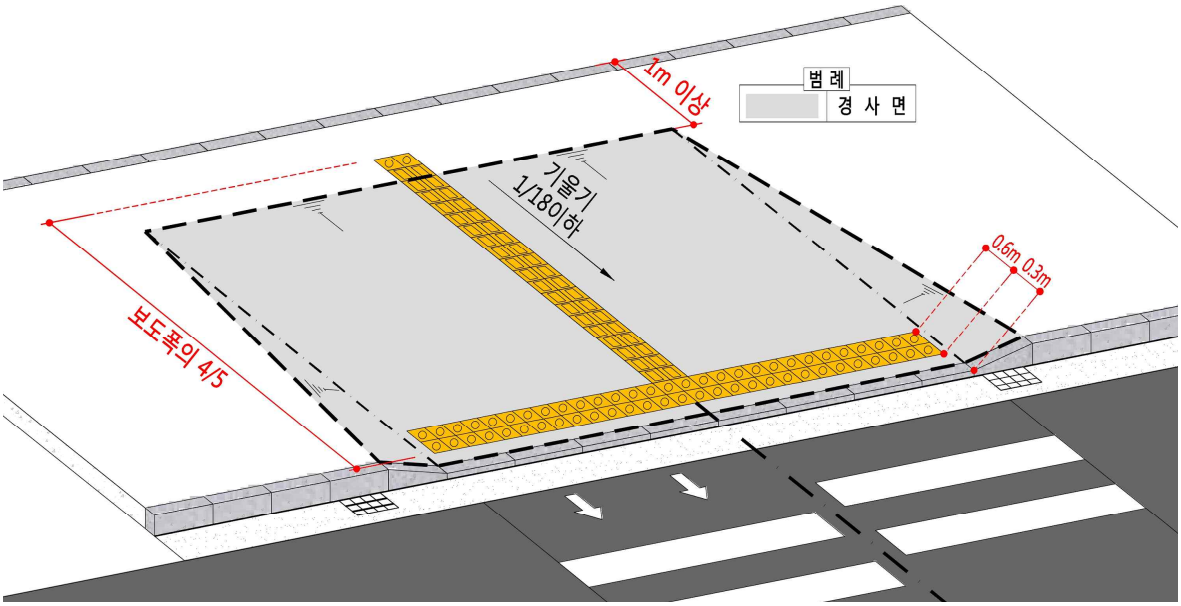
① 보도폭 6m이상 : 횡단보도 전체 폭 턱낮춤



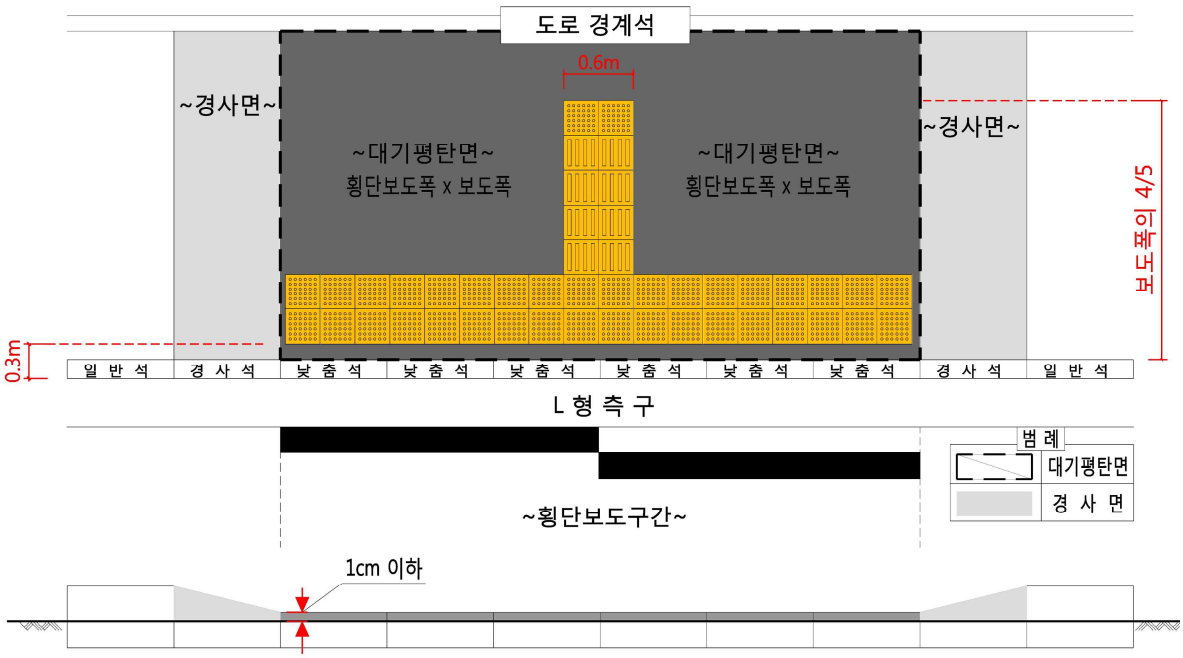


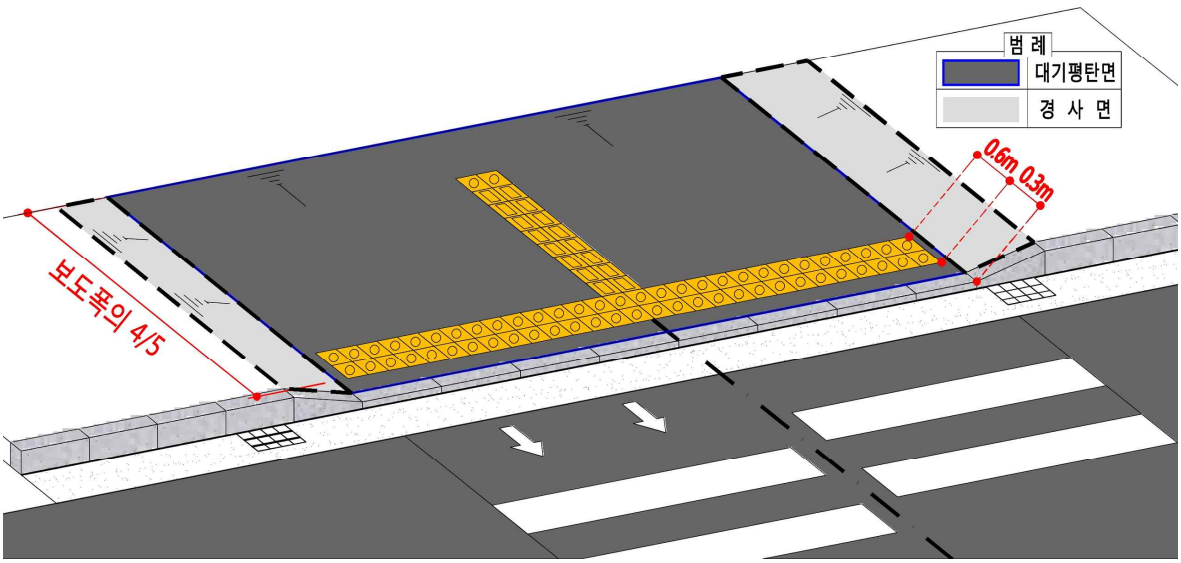
② 보도폭 3m이상~6m미만 : 횡단보도 전체 폭 턱낮춤





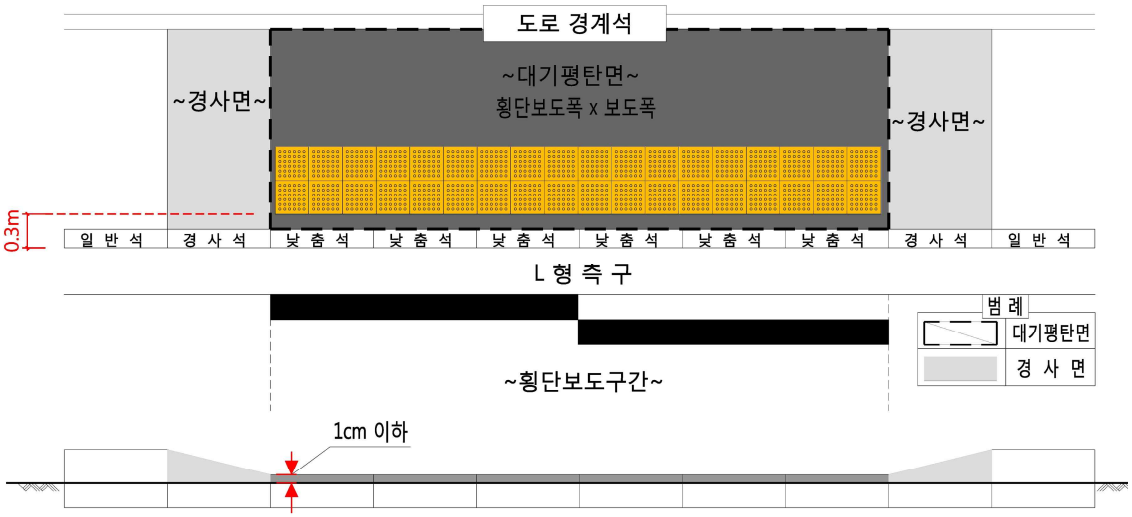
③ 보도폭 2m이상~3m미만 : 횡단보도 구간 보도폭 전체 턱낮춤

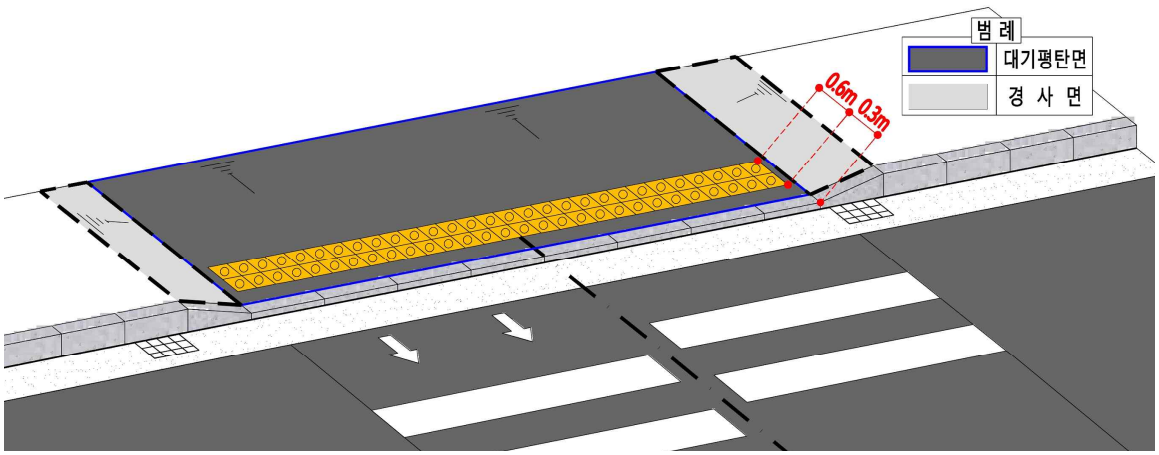




④ 보도폭 2m미만 : 횡단보도 구간 보도폭 전체 턱낮춤

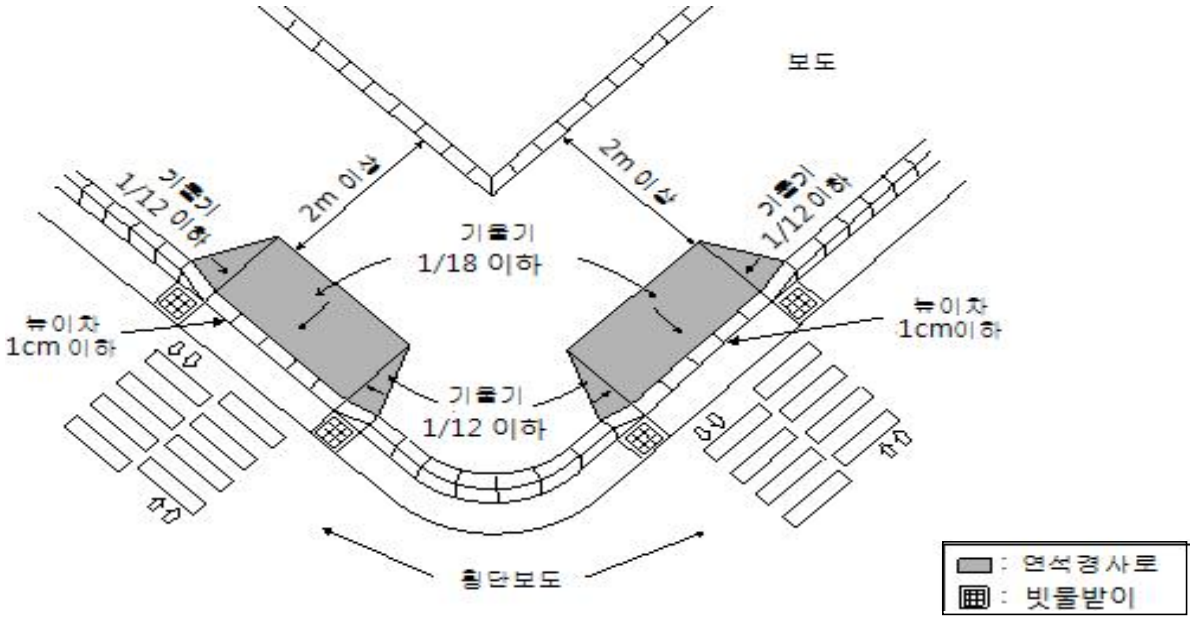
- 점형블록만 60㎝폭으로 설치





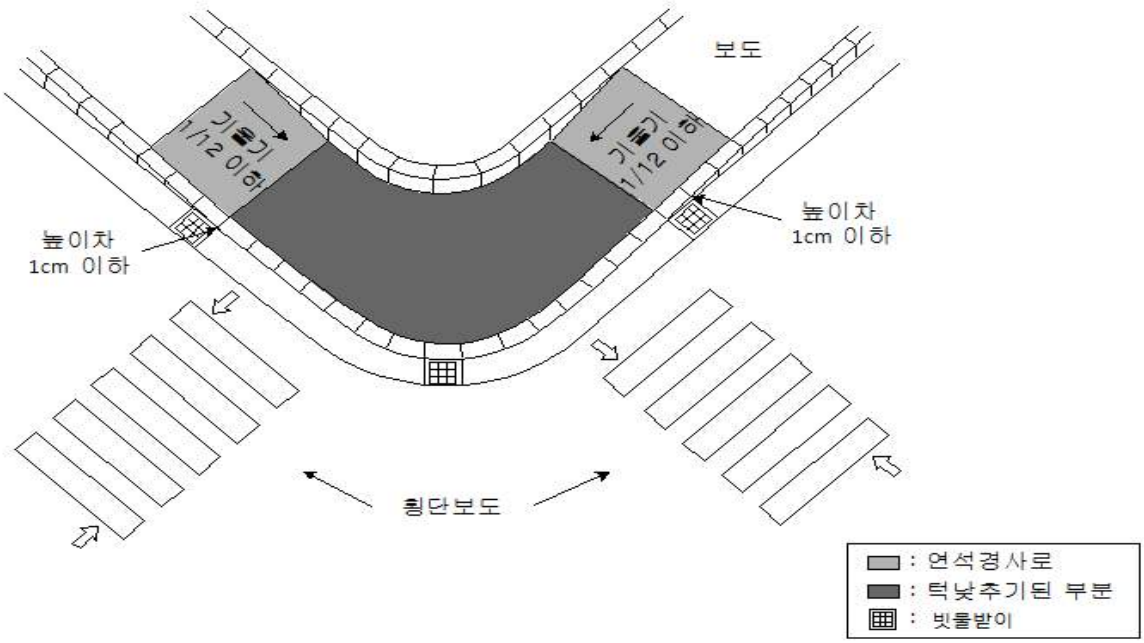
2. 교차로 횡단보도 접속부

① 보도폭이 넓은 경우(폭 6m 이상)

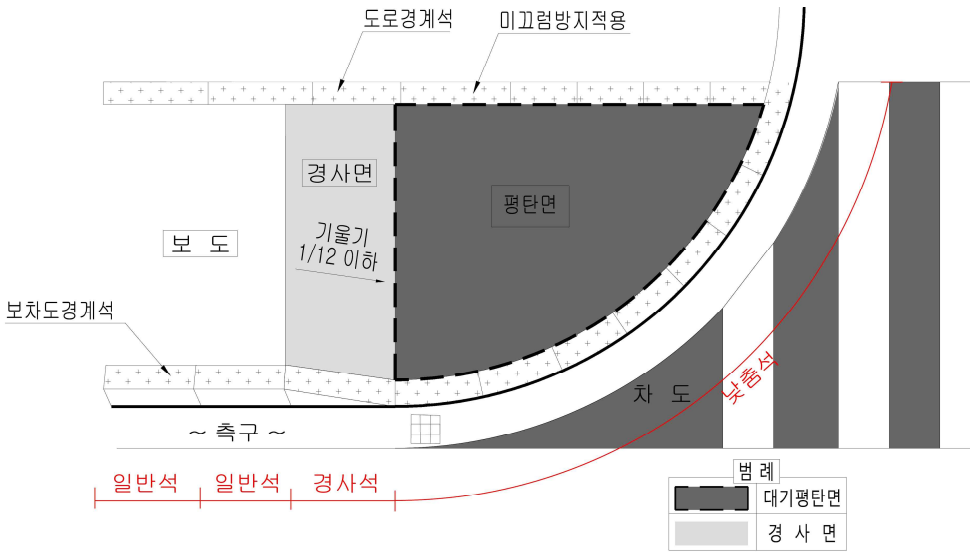


② 보도폭이 좁고 횡단보도간 간격이 좁은 경우

- 횡단보도 진입부 사이 보도전체를 턱낮춤



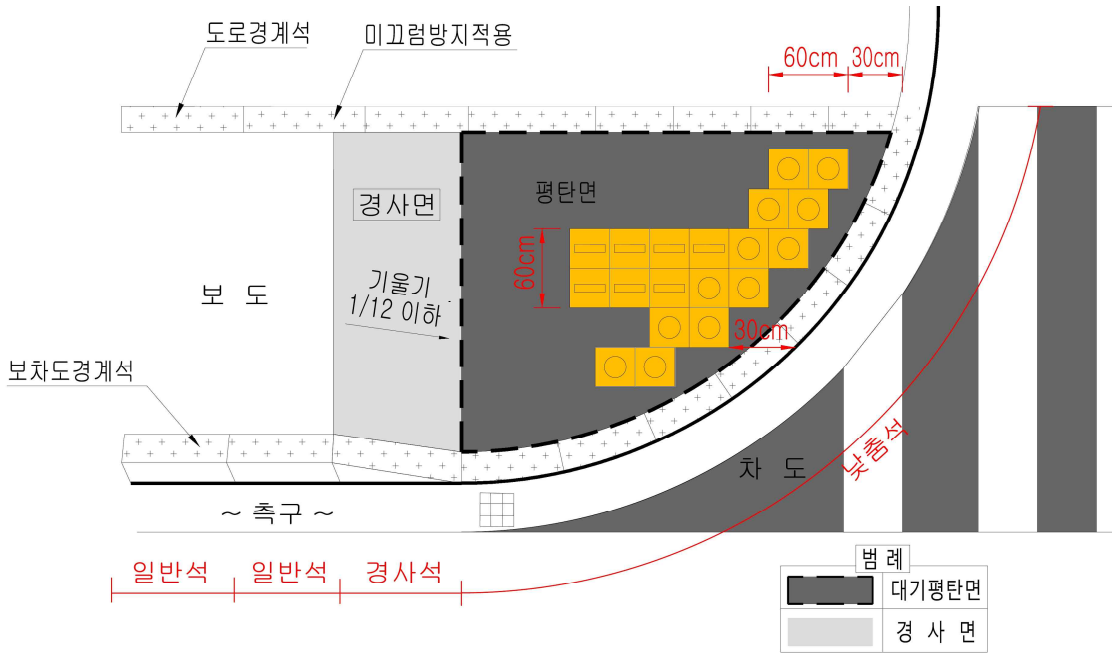
3. 경계석이 곡선부인 경우



▲ 경계석이 곡선부인 경우 **턱낮춤 방법**

○ 곡선을 따라 계단식으로 점형블록을 설치하고 선형블록으로 횡단방향을 지시

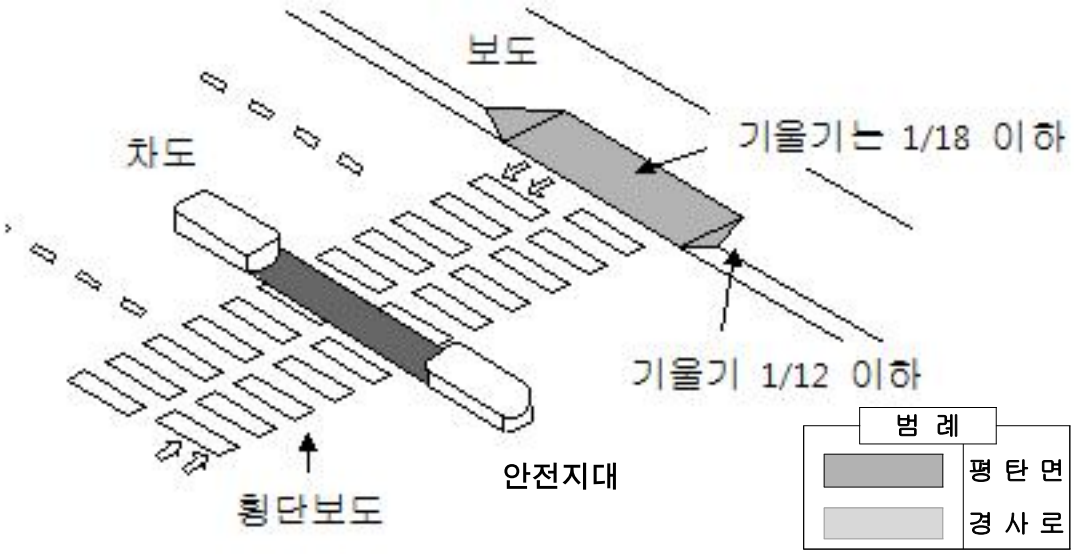
- 경계석 차도측 끝단에서 30㎝ 이격하여 점형블록을 60㎝폭으로 설치
- 횡단방향과 일치하도록 선형블록을 60㎝폭으로 설치



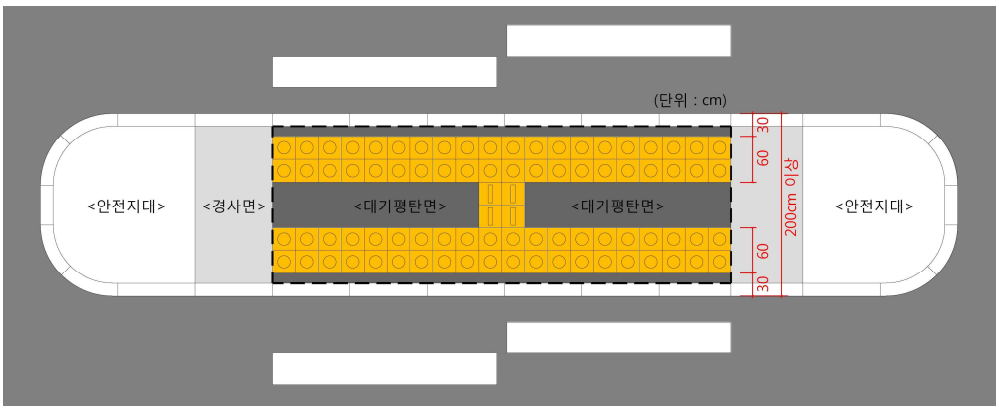
▲ 경계석이 곡선부인 경우 **점자블록 설치방법**

4. 안전지대

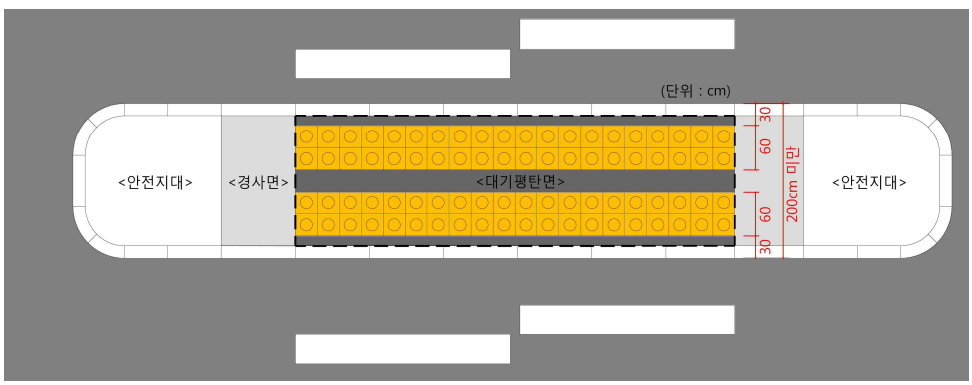
① 양쪽 횡단보도가 일직선인 경우



▲ 안전지대 **턱낮춤 방법**

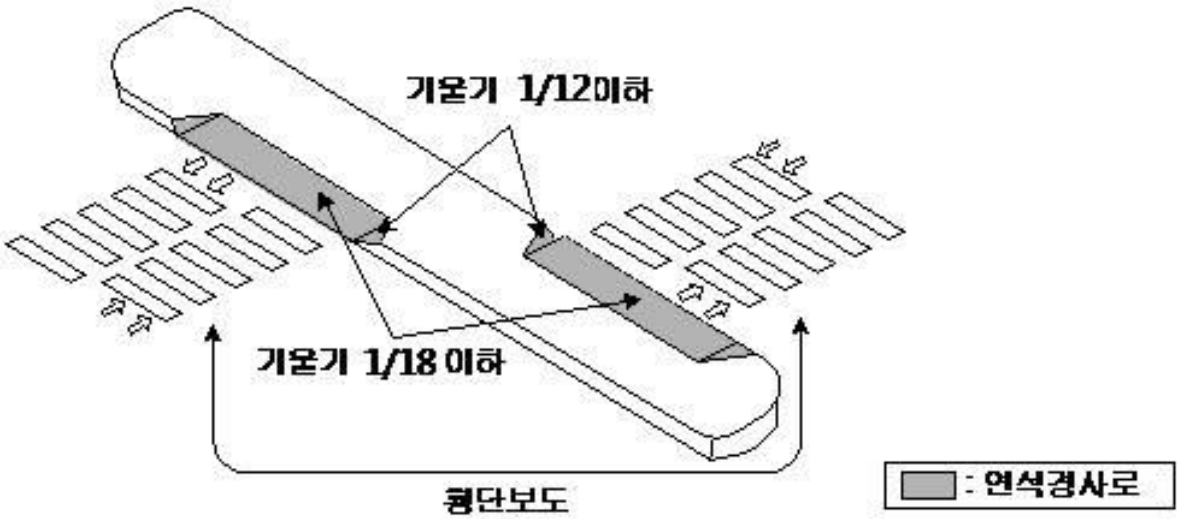


▲ 횡단보도의 **세로폭이 2.0m 이상**인 경우 **점자블록 설치방법**

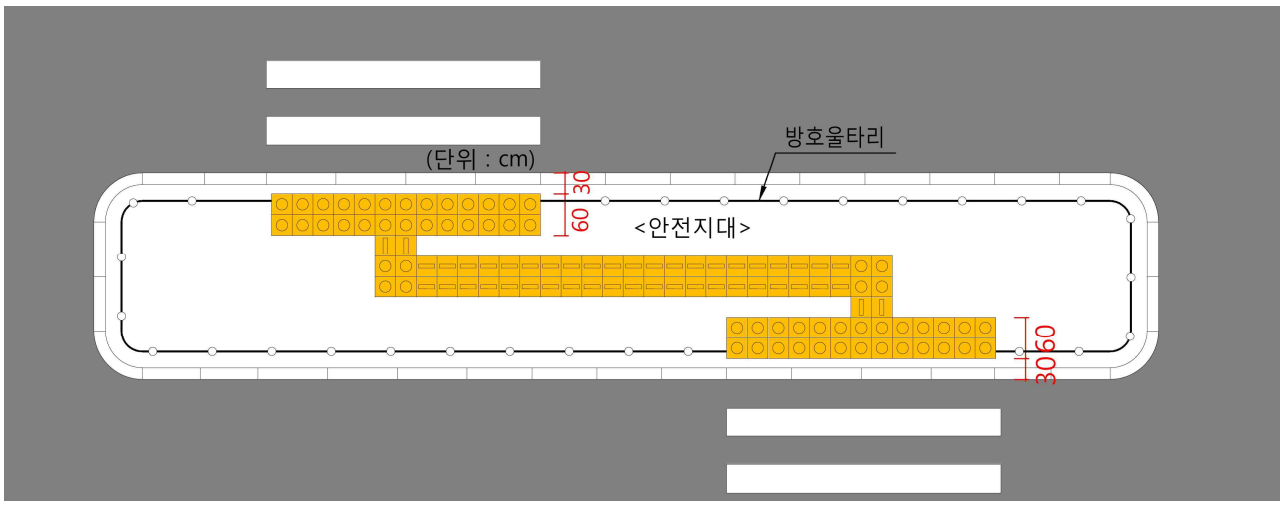


▲ 횡단보도의 **세로폭이 2.0m 미만**인 경우 **점자블록 설치방법**

② 양쪽 횡단보도가 일직선이 아닌 경우

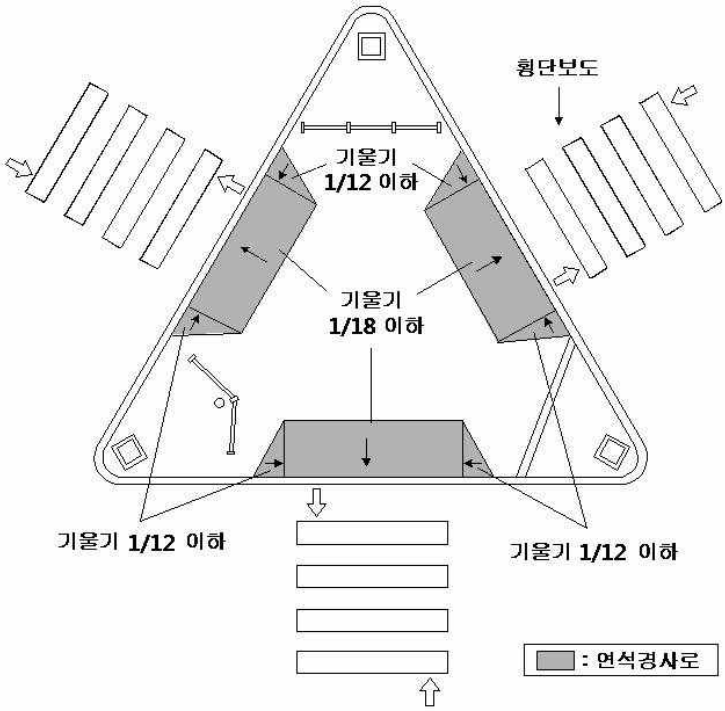


▲ 안전지대 **턱낮춤 방법**

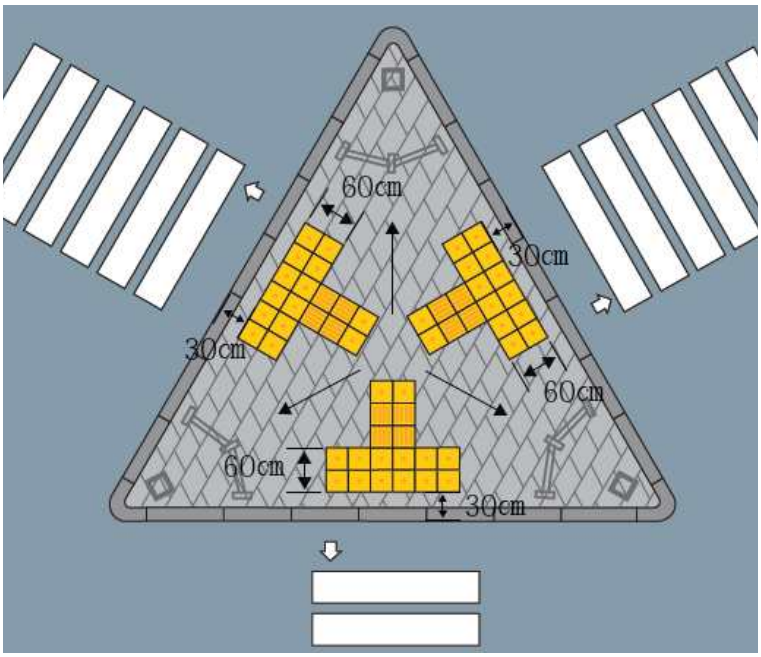


▲ 안전지대 **점자블록 설치방법**

5. 교통섬



▲ 교통섬 **턱낮춤 방법**



▲ 교통섬 **점자블록 설치방법**